### AMENDMENT UNDER 37 C.F.R. § 1.111

U.S. Application No. 09/666,801

Q60955

#### **AMENDMENTS TO DRAWINGS**

Please replace Figures 8, 11, and 13 with the attached replacement figures.

Attachment: Three (3) Replacement Sheets

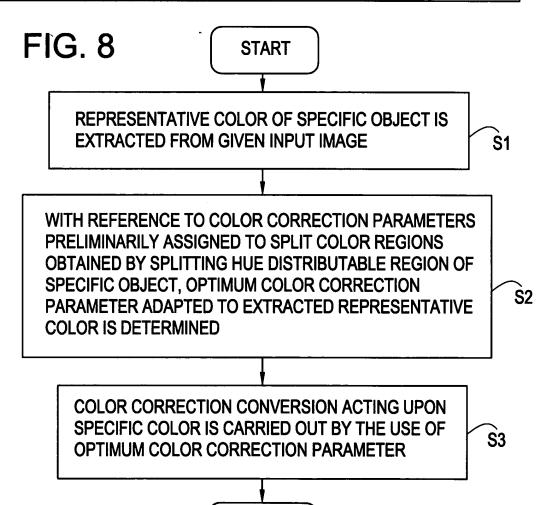
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# FIG. 7



OBJECT A				
SPLIT REGION NO.	PARAMETER			
	1	2	3	4
SPLIT REGION 1	P1	Q1	R1	S1
SPLIT REGION 2	P2	Q2	R2	S2
SPLIT REGION 3	P3	Q3	R3	S3
:	: :	:	:	•
SPLIT REGION N	PN	QN	RN	SN



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## FIG. 11

START

REPRESENTATIVE COLOR OF SPECIFIC OBJECT IS EXTRACTED FROM GIVEN INPUT IMAGE

**Š11** 

WITH REFERENCE TO COLOR CORRECTION PARAMETERS ASSIGNED TO SPLIT COLOR REGIONS, NxMxL IN NUMBER, OBTAINED BY SPLITTING DISTRIBUTABLE REGION OF SPECIFIC OBJECT WITH RESPECT TO HUE, SATURATION, AND BRIGHTNESS INTO N FOR HUE, M FOR SATURATION, AND L FOR BRIGHTNESS, OPTIMUM COLOR CORRECTION PARAMETER ADAPTED TO EXTRACTED REPRESENTATIVE COLOR IS DETERMINED

**S12** 

COLOR CORRECTION CONVERSION ACTING UPON SPECIFIC COLOR IS CARRIED OUT BY THE USE OF OPTIMUM COLOR CORRECTION PARAMETER

**S**13

**START** 

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### FIG. 13

COLOR OF SPECIFIC OF

REPRESENTATIVE COLOR OF SPECIFIC OBJECT IS EXTRACTED FROM GIVEN INPUT IMAGE BY THE USE OF VARIANCE OF COORDINATE POSITIONS ON IMAGE IN ADDITION TO DISTRIBUTION FREQUENCY RELATED TO HUE, SATURATION, OR BRIGHTNESS OR COMBINATION THEREOF

**S21** 

WITH REFERENCE TO COLOR CORRECTION PARAMETERS ASSIGNED TO SPLIT COLOR REGIONS, NxMxL IN NUMBER, OBTAINED BY SPLITTING DISTRIBUTABLE REGION OF SPECIFIC OBJECT WITH RESPECT TO HUE, SATURATION, AND BRIGHTNESS INTO N FOR HUE, M FOR SATURATION, AND L FOR BRIGHTNESS, OPTIMUM COLOR CORRECTION PARAMETER ADAPTED TO EXTRACTED REPRESENTATIVE COLOR IS DETERMINED

**Š22** 

COLOR CORRECTION CONVERSION ACTING UPON SPECIFIC COLOR IS CARRIED OUT BY THE USE OF OPTIMUM COLOR CORRECTION PARAMETER

**S23** 

**START**